

PENDING CLAIMS

1. (Previously presented) A method of allocating call processing resources comprising:

receiving at a base transceiver station a signal sent wirelessly from a client station;

selecting one of multiple base station controllers to which to route the signal from the base transceiver station, wherein the base station controller is selected based upon a characteristic of the signal; and

routing the signal from the base transceiver station to the selected base station controller.

2. (Previously presented) The method of claim 1, wherein selecting the one base station controller to which to route the signal comprises selecting the one base station controller based at least in part on a current time and/or day and/or date.

3. (Original) The method of claim 1, wherein selecting the one base station